PCT/NL2004/000572
First Preliminary Amendment Upon
Entry Into National Stage
Page 6

## **ABSTRACT**

The present invention relates to a method of preparing particles of a defined size and morphology, using a reaction of reactants, wherein the reaction is carried out in the presence of rotational forces and wherein the reactants are separated from each other by means of a contactor. The present method is suitable for preparing articles having a particle size from 10-2000 nm.